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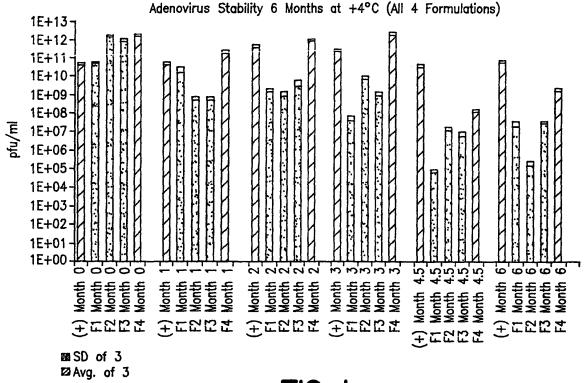


FIG. I

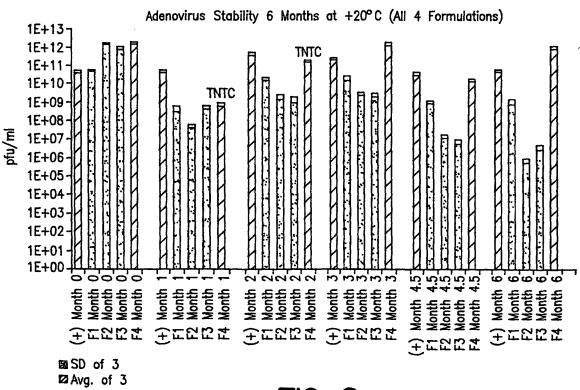
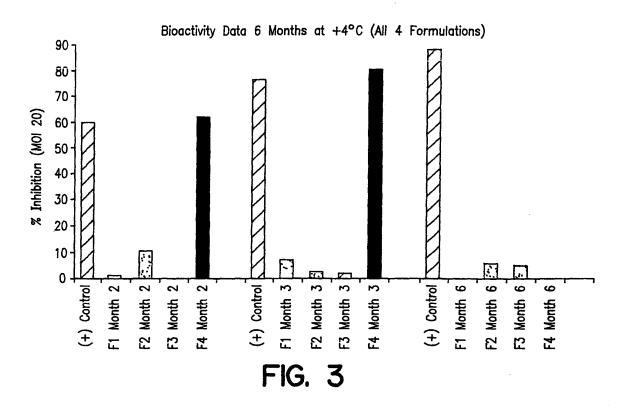


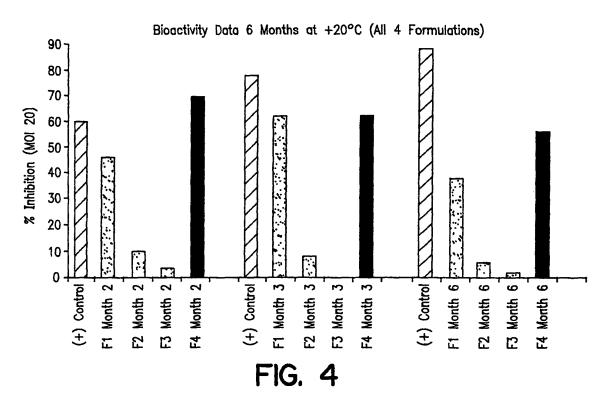
FIG. 2 SUBSTITUTE SHEET (RULE 26)

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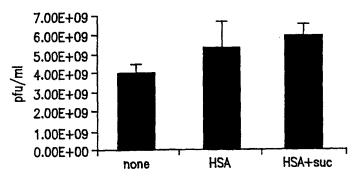




SUBSTITUTE SHEET (RULE 26)

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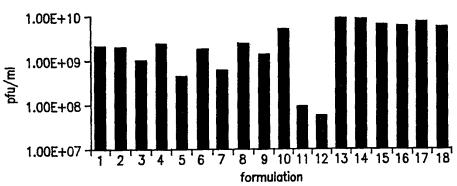
Effect of HSA and Sucrose



Effect of HSA and Sucrose on Viral Titers at -20 °C.

FIG. 5

day 14, 2-10C Storage



Effect of Buffer, Sait and/or Cations on Viral Titers at +2-10°C.

FIG. 6

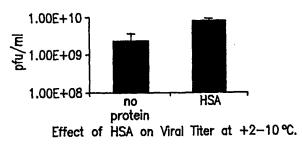


FIG. 7

SUBSTITUTE SHEET (RULE 26)

Activity of AdCMVp53 Stored in F4 at Various pH/1 week 1.0E+11-1.0E+10-1.0E+09 1.0E+08 1.0E+07-1.0E+06 pH 7.2 37C pH 7.4 RT pH 7.8 RT pH 7.8 37C pH 8.0 RT pH 8.2 37C pH 8.4 RT pH 7.4 37C pH 7.5 RT pH 6.8 RT PH 7.0 37C pH 7.5 37C pH 6.8 37C PH 8.0 37C pH 7.0 RT pH 7.2 RT pH 8.2 RT pH 8.4 37C pH 8.6 RT  $\mathbf{F}$ sample ₿sd meen FIG. 8

Comparsion of HSA and BSA in viral formulations

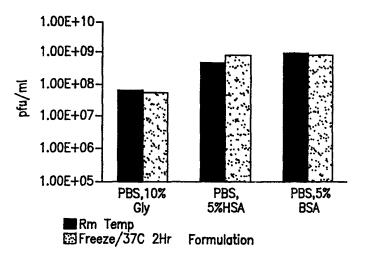
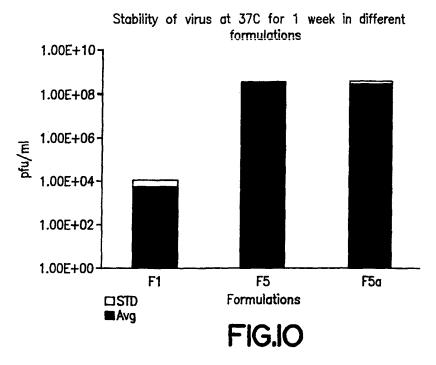


FIG. 9

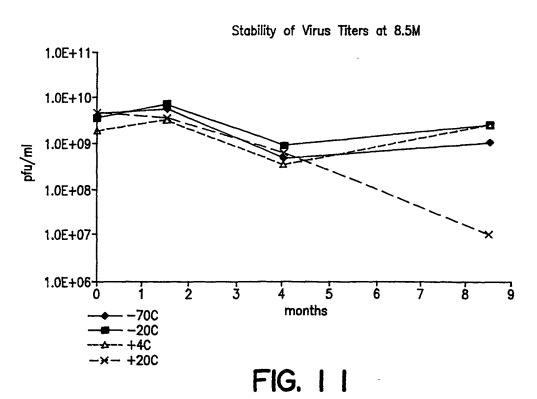
SUBSTITUTE SHEET (RULE 26)



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F1: DPBS + 10% glycerol F5: 10mM Tris + 5% HSA + 5% sucrose + 150 mM NaCl + 2.0mM MgCl $_2$ , pH 8.2 F5a: 10mM Tris + 5% Recombumin + sucrose + 150 mM NaCl + 2.0mM MgCl $_2$ , pH 8.2



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